Application No.: 10/706,300

Filing Date: November 12, 2003

AMENDMENTS TO THE ABSTRACT

IN THE ABSTRACT:

Please replace the Abstract with the following rewritten paragraph:

Devices and methods are provided for the treatment of ocular disorders glaucoma. An ocular implant has a body comprising material that includes a therapeutic drug. The body has an inlet portion and an outlet portion. The inlet portion is configured to reside in an anterior chamber of an eve when the outlet portion is disposed in a physiological outflow pathway of the eye. The outlet portion has an outflow opening such that the body drains fluid from the anterior chamber to the physiological outflow pathway. One method of treating an ocular disorder involves introducing an implant comprising a therapeutic drug into the eye such that the implant drains aqueous humor into a physiological outflow pathway and the therapeutic drug reaches eve tissue is adapted such that aqueous humor flows controllably from the anterior chamber of the eve to Schlemm's canal, bypassing the trabecular meshwork. The implant may utilize one or more bioactive agents effective in treating glaucoma or other pathology.